



GSA Work Order Details

18-30116006: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types.

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								
Sched Start:			Site: 11			Job Plan:	VTRN-ELV-03-01M-2012	
Sched Finish:			WO Priority: 3			Supervisor:		
Target Start:	7/2/18 12:00:00 AM		Work Type: PM			Lead:	ELCON	
Target Finish:	7/2/18 3:04:00 AM		Work Sub-Type: PREVENT			Vendor:		
Actual Start:	7/10/18 7:04:30 PM		Status: CLOSE			Owner:		
Actual Finish:	7/10/18 7:04:30 PM		Parent:			Owner Group:		
Report Date:	6/23/18 2:11:42 PM		Failure Class:			Service:		
Reported By:	PMADMIN11		Problem Code:			Service Group:		
On Behalf Of:	null/null		GL Account:			Classification:		
Reported Priority:								

Task IDs						
Task Sequence	Task ID	Task Type	Description	Status	Observations	
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE		
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE		
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE		
4	40	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE		
5	50	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE		
1	60	CHECKPOINT	Machine Room: Dust drive machines, motor generator sets, and control cabinets. Sweep floor, re-lamp inoperative machine room lights and remove trash. Inspect controllers, signal, scheduling and dispatch panels, selectors and selector tapes. Make maintenanc	CLOSE		
2	70	CHECKPOINT	Pits: Dust ironwork, sweep floor, empty drip pans, re-lamp inoperative lights, remove trash and check for leaks. Check run-by, buffer switch, compensating switch and emergency stop switch. Make maintenance adjustments necessary for proper operation.	CLOSE		
3	80	CHECKPOINT	Motors; hoist motor, motor generator and regulators: Inspect oil level, oil pick up and belts. Make maintenance adjustments necessary for proper operation. Check for excessive heat, noise and leaks. Lubricate in accordance with manufacturer's specificatio	CLOSE		
4	90	CHECKPOINT	Geared Machines: Inspect worm and gear for bottoming and backlash, thrust end play, bearing wear, oil pick up, oil level and packing. Check for leaks and empty drip pan. Renew brushes as necessary. Keep end bells, commutators and brush riggings clean.	CLOSE		
5	100	CHECKPOINT	Brakes: Observe operation of brake. Inspect drum and shoe clearance and adjust as necessary	CLOSE		



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Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
			for proper operation. Clean and lubricate pivot points. Where brake shoes are asbestos-containing, check for dust, and practice appropriate cleanup and maintenance		
6	110	CHECKPOINT	Car Gate: Clean, lubricate and inspect hangers and all related gate operating mechanisms. Check rollers, up-thrust, interlock, gear box, motor brushes, door control box, cables, safety edge, light rays, gibs, sills, proper operating speed and force close	CLOSE	
7	120	CHECKPOINT	Speed Governor: Observe operation, including tension sheave. Check electrical switches for proper operation; check that inspection seals are in place and not broken. Clean and lubricate pivot points.	CLOSE	
8	130	CHECKPOINT	Lighting: Re-lamp all inoperative lamps located in lamp hatchway, hall landings, position indicators, car stations, dome, and wherever else required. Clean light diffusers and car stations.	CLOSE	
9	140	CHECKPOINT	Hydraulic Machines: Observe operation of motor and pump, oil lines, tank, controls, plunger and packing. Adjust as necessary for proper operation. Correct excessive creeping. Test manual and emergency control. Clean and lubricate as necessary. Check for a	CLOSE	
10	150	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office). Check top and side exits and related switches for proper operation. Test alarm bell, emergency sto	CLOSE	
11	160	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools							
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost	
	BARRICADES	Barricades	1	00:00	0.00	0.00	
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00	
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00	
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00	
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00	
Total Planned Tools:						0.00	

Log			
Date	Created By	Description	Long Description
6/23/18	MAXADMIN	New work order has been assigned to you:	
		Work Order: 18-30116006	
		Description: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator	
		Location: MD0817WO-Roof, 2nd Level-Penthouse	
		Legacy Location: MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	
		Service Address: MD0817WO	
		On Behalf Of:	
		Phone:	



GSA Work Order Details

18-30116006: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Log			
Date	Created By	Description	Long Description

Tenant Code: -
Asset: Traction Passenger Elevator
Equipment ID: MD0817WO-ELV-2-ELEV-006
Asset Tag: MD0817-ELEV-006

Click the link below to go directly into this record in the system:
<https://gsa.ncmms.com/maximo/ui/maximo.jsp?event=loadapp&value=wotrack&uniqueid=35473475>



GSA Work Order Details

18-30116024: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	7/9/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	7/9/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	7/10/18 7:04:30 PM	Status:	CLOSE	Owner:	
Actual Finish:	7/10/18 7:04:30 PM	Parent:		Owner Group:	
Report Date:	6/23/18 2:11:48 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-30116024: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-30558755: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-03M-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	7/16/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	7/16/18 5:01:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	7/17/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	7/17/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	6/30/18 12:28:47 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE	
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE	
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE	
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE	
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE	
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE	
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE	
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE	
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE	



GSA Work Order Details

18-30558755: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-30656850: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	7/23/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	7/23/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	7/17/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	7/17/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	7/8/18 3:40:04 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-30656850: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-31346740: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846								
	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	7/30/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	7/30/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	7/17/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	7/17/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	7/16/18 9:18:53 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-31346740: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-31346752: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	8/6/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	8/6/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	8/2/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	8/2/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	7/16/18 9:18:56 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-31346752: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-31923845: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-03M-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	8/13/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	8/13/18 5:01:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	8/2/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	8/2/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	7/31/18 1:11:51 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE	
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE	
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE	
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE	
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE	
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE	
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE	
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE	
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE	



GSA Work Order Details

18-31923845: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-31923858: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	8/20/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	8/20/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	8/2/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	8/2/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	7/31/18 1:11:54 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-31923858: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-32506844: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	8/27/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	8/27/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	8/23/18 6:56:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	8/23/18 6:56:00 AM	Parent:		Owner Group:	
Report Date:	8/12/18 4:10:50 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-32506844: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-33007453: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	9/3/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	9/3/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	9/13/18 8:04:56 AM	Status:	CLOSE	Owner:	
Actual Finish:	9/13/18 8:04:56 AM	Parent:		Owner Group:	
Report Date:	8/18/18 12:06:35 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-33007453: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-33266672: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-03M-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	9/10/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	9/10/18 5:01:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	9/13/18 8:04:56 AM	Status:	CLOSE	Owner:	
Actual Finish:	9/13/18 8:04:56 AM	Parent:		Owner Group:	
Report Date:	9/1/18 12:22:09 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE	
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE	
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE	
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE	
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE	
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE	
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE	
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE	
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE	



GSA Work Order Details

18-33266672: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-33266685: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	9/17/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	9/17/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	9/13/18 8:04:56 AM	Status:	CLOSE	Owner:	
Actual Finish:	9/13/18 8:04:56 AM	Parent:		Owner Group:	
Report Date:	9/1/18 12:22:11 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-33266685: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-33348736: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	9/24/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	9/24/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	9/13/18 8:04:56 AM	Status:	CLOSE	Owner:	
Actual Finish:	9/13/18 8:04:56 AM	Parent:		Owner Group:	
Report Date:	9/8/18 12:17:39 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-33348736: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-34245232: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	10/1/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	10/1/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	10/11/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	10/11/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	9/16/18 7:17:10 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-34245232: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-34439402: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-03M-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	10/8/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	10/8/18 5:01:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	10/11/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	10/11/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	9/22/18 12:00:46 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE	
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE	
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE	
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE	
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE	
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE	
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE	
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE	
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE	



GSA Work Order Details

18-34439402: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-34526857: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	10/15/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	10/15/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	10/11/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	10/11/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	9/29/18 12:01:21 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-34526857: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-35312512: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	10/22/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	10/22/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	10/22/18 6:28:14 AM	Status:	CLOSE	Owner:	
Actual Finish:	10/22/18 6:28:14 AM	Parent:		Owner Group:	
Report Date:	10/14/18 5:23:04 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-35312512: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-35312524: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	10/29/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	10/29/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	10/22/18 6:28:14 AM	Status:	CLOSE	Owner:	
Actual Finish:	10/22/18 6:28:14 AM	Parent:		Owner Group:	
Report Date:	10/14/18 5:23:05 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-35312524: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-35542101: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-03M-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	11/5/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	11/5/18 5:01:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	11/5/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	11/5/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	10/21/18 12:58:33 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE	
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE	
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE	
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE	
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE	
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE	
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE	
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE	
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE	



GSA Work Order Details

18-35542101: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-35672954: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	11/12/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	11/12/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	11/5/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	11/5/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	10/27/18 12:26:18 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-35672954: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-35814660: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	11/19/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	11/19/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	11/5/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	11/5/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	11/3/18 12:44:59 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-35814660: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-36301743: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	11/26/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	11/26/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	11/27/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	11/27/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	11/12/18 7:48:50 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-36301743: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-36301755: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-03M-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	12/3/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	12/3/18 5:01:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	12/18/18 6:51:43 AM	Status:	CLOSE	Owner:	
Actual Finish:	12/18/18 6:51:43 AM	Parent:		Owner Group:	
Report Date:	11/12/18 7:48:52 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE	
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE	
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE	
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE	
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE	
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE	
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE	
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE	
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE	



GSA Work Order Details

18-36301755: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-36774750: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	12/10/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	12/10/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	12/18/18 6:51:43 AM	Status:	CLOSE	Owner:	
Actual Finish:	12/18/18 6:51:43 AM	Parent:		Owner Group:	
Report Date:	11/24/18 12:00:57 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-36774750: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-36956026: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	12/17/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	12/17/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	12/18/18 6:51:43 AM	Status:	CLOSE	Owner:	
Actual Finish:	12/18/18 6:51:43 AM	Parent:		Owner Group:	
Report Date:	12/1/18 7:19:30 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-36956026: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-37048174: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	12/24/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	12/24/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	12/18/18 6:51:43 AM	Status:	CLOSE	Owner:	
Actual Finish:	12/18/18 6:51:43 AM	Parent:		Owner Group:	
Report Date:	12/8/18 2:21:20 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-37048174: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-37901802: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types.

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01M-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	12/31/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	12/31/18 3:04:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	12/18/18 6:51:43 AM	Status:	CLOSE	Owner:	
Actual Finish:	12/18/18 6:51:43 AM	Parent:		Owner Group:	
Report Date:	12/16/18 5:23:02 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE	
4	40	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE	
5	50	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
1	60	CHECKPOINT	Machine Room: Dust drive machines, motor generator sets, and control cabinets. Sweep floor, re-lamp inoperative machine room lights and remove trash. Inspect controllers, signal, scheduling and dispatch panels, selectors and selector tapes. Make maintenanc	CLOSE	
2	70	CHECKPOINT	Pits: Dust ironwork, sweep floor, empty drip pans, re-lamp inoperative lights, remove trash and check for leaks. Check run-by, buffer switch, compensating switch and emergency stop switch. Make maintenance adjustments necessary for proper operation.	CLOSE	
3	80	CHECKPOINT	Motors; hoist motor, motor generator and regulators: Inspect oil level, oil pick up and belts. Make maintenance adjustments necessary for proper operation. Check for excessive heat, noise and leaks. Lubricate in accordance with manufacturer's specificatio	CLOSE	
4	90	CHECKPOINT	Geared Machines: Inspect worm and gear for bottoming and backlash, thrust end play, bearing wear, oil pick up, oil level and packing. Check for leaks and empty drip pan. Renew brushes as necessary. Keep end bells, commutators and brush riggings clean.	CLOSE	
5	100	CHECKPOINT	Brakes: Observe operation of brake. Inspect drum and shoe clearance and adjust as necessary	CLOSE	



GSA Work Order Details

18-37901802: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
			for proper operation. Clean and lubricate pivot points. Where brake shoes are asbestos-containing, check for dust, and practice appropriate cleanup and maintenance		
6	110	CHECKPOINT	Car Gate: Clean, lubricate and inspect hangers and all related gate operating mechanisms. Check rollers, up-thrust, interlock, gear box, motor brushes, door control box, cables, safety edge, light rays, gibs, sills, proper operating speed and force close	CLOSE	
7	120	CHECKPOINT	Speed Governor: Observe operation, including tension sheave. Check electrical switches for proper operation; check that inspection seals are in place and not broken. Clean and lubricate pivot points.	CLOSE	
8	130	CHECKPOINT	Lighting: Re-lamp all inoperative lamps located in lamp hatchway, hall landings, position indicators, car stations, dome, and wherever else required. Clean light diffusers and car stations.	CLOSE	
9	140	CHECKPOINT	Hydraulic Machines: Observe operation of motor and pump, oil lines, tank, controls, plunger and packing. Adjust as necessary for proper operation. Correct excessive creeping. Test manual and emergency control. Clean and lubricate as necessary. Check for a	CLOSE	
10	150	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office). Check top and side exits and related switches for proper operation. Test alarm bell, emergency sto	CLOSE	
11	160	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-38068756: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846		MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse					

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012			
Sched Finish:		WO Priority:	3	Supervisor:				
Target Start:	1/7/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON			
Target Finish:	1/7/19 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:				
Actual Start:	1/9/19 12:00:00 AM	Status:	CLOSE	Owner:				
Actual Finish:	1/9/19 12:00:00 AM	Parent:		Owner Group:				
Report Date:	12/22/18 12:03:07 PM	Failure Class:		Service:				
Reported By:	PMADMIN11	Problem Code:		Service Group:				
On Behalf Of:	null/null	GL Account:		Classification:				
Reported Priority:								

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-38068756: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-38124421: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	1/14/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	1/14/19 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	1/9/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	1/9/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	12/29/18 12:06:02 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-38124421: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

18-38253911: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	1/21/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	1/21/19 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	1/9/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	1/9/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	1/5/19 12:18:34 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

18-38253911: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-38817038: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								
Sched Start:			Site: 11			Job Plan:	VTRN-ELV-03-03M-2012	
Sched Finish:			WO Priority: 3			Supervisor:		
Target Start:	1/28/19 12:00:00 AM		Work Type: PM			Lead:	ELCON	
Target Finish:	1/28/19 5:01:00 AM		Work Sub-Type: PREVENT			Vendor:		
Actual Start:	1/25/19 12:00:00 AM		Status: CLOSE			Owner:		
Actual Finish:	1/25/19 12:00:00 AM		Parent:			Owner Group:		
Report Date:	1/14/19 2:21:03 PM		Failure Class:			Service:		
Reported By:	PMADMIN11		Problem Code:			Service Group:		
On Behalf Of:	null/null		GL Account:			Classification:		
Reported Priority:								

Task IDs						
Task Sequence	Task ID	Task Type	Description	Status	Observations	
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE		
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE		
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE		
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE		
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE		
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE		
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE		
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE		
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE		
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE		
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE		
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE		



GSA Work Order Details

19-38817038: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-38817051: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846		MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse					

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	2/4/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	2/4/19 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	2/4/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	2/4/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	1/14/19 2:21:09 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-38817051: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-39242621: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846								
	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	2/11/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	2/11/19 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	2/4/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	2/4/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	1/26/19 10:15:39 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-39242621: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-39364225: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	2/18/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	2/18/19 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	2/4/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	2/4/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	2/2/19 12:20:01 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-39364225: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-40125521: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								
Sched Start:			Site: 11			Job Plan:	VTRN-ELV-03-03M-2012	
Sched Finish:			WO Priority: 3			Supervisor:		
Target Start:	2/25/19 12:00:00 AM		Work Type: PM			Lead:	ELCON	
Target Finish:	2/25/19 5:01:00 AM		Work Sub-Type: PREVENT			Vendor:		
Actual Start:	2/22/19 12:00:00 AM		Status: CLOSE			Owner:		
Actual Finish:	2/22/19 12:00:00 AM		Parent:			Owner Group:		
Report Date:	2/10/19 6:13:03 AM		Failure Class:			Service:		
Reported By:	PMADMIN11		Problem Code:			Service Group:		
On Behalf Of:	null/null		GL Account:			Classification:		
Reported Priority:								

Task IDs						
Task Sequence	Task ID	Task Type	Description	Status	Observations	
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE		
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE		
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE		
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE		
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE		
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE		
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE		
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE		
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE		
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE		
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE		
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE		



GSA Work Order Details

19-40125521: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-40412473: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	3/4/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	3/4/19 12:19:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	3/19/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	3/19/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	2/16/19 12:05:52 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-40412473: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-40471402: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846								
	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	3/11/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	3/11/19 12:19:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	3/19/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	3/19/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	2/23/19 12:00:00 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-40471402: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-40703210: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	3/18/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	3/18/19 12:19:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	3/19/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	3/19/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	3/2/19 12:18:46 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-40703210: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-40792634: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-03M-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	3/25/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	3/25/19 5:01:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	3/19/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	3/19/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	3/9/19 12:19:28 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE	
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE	
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE	
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE	
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE	
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE	
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE	
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE	
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE	



GSA Work Order Details

19-40792634: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-41823826: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	4/1/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	4/1/19 12:19:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	4/10/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	4/10/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	3/17/19 6:04:04 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-41823826: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-42008881: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	4/8/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	4/8/19 12:19:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	4/10/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	4/10/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	3/23/19 11:58:01 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-42008881: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-42109969: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	4/15/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	4/15/19 12:19:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	4/10/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	4/10/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	3/30/19 11:57:47 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-42109969: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-42264956: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-03M-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	4/22/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	4/22/19 5:01:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	4/10/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	4/10/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	4/6/19 12:14:05 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE	
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE	
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE	
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE	
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE	
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE	
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE	
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE	
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE	



GSA Work Order Details

19-42264956: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-43176867: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	4/29/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	4/29/19 12:19:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	4/25/19 6:37:32 AM	Status:	CLOSE	Owner:	
Actual Finish:	4/25/19 6:37:32 AM	Parent:		Owner Group:	
Report Date:	4/20/19 11:10:25 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-43176867: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-43176879: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	5/6/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	5/6/19 12:19:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	5/2/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	5/2/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	4/20/19 11:10:27 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-43176879: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-43340217: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	5/13/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	5/13/19 12:19:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	5/2/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	5/2/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	4/26/19 8:39:12 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-43340217: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-43605611: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-03M-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	5/20/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	5/20/19 5:01:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	5/23/19 7:15:12 AM	Status:	CLOSE	Owner:	
Actual Finish:	5/23/19 7:15:12 AM	Parent:		Owner Group:	
Report Date:	5/10/19 8:45:53 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE	
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE	
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE	
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE	
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE	
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE	
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE	
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE	
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE	



GSA Work Order Details

19-43605611: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-43605624: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	5/27/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	5/27/19 12:19:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	5/23/19 7:15:12 AM	Status:	CLOSE	Owner:	
Actual Finish:	5/23/19 7:15:12 AM	Parent:		Owner Group:	
Report Date:	5/10/19 8:45:54 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-43605624: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-44394448: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	6/3/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	6/3/19 12:19:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	6/6/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	6/6/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	5/18/19 10:51:40 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-44394448: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-44544798: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	6/10/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	6/10/19 12:19:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	6/6/19 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	6/6/19 12:00:00 AM	Parent:		Owner Group:	
Report Date:	5/24/19 8:18:39 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-44544798: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-44716855: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								
Sched Start:			Site: 11			Job Plan:	VTRN-ELV-03-03M-2012	
Sched Finish:			WO Priority: 3			Supervisor:		
Target Start:	6/17/19 12:00:00 AM		Work Type: PM			Lead:	ELCON	
Target Finish:	6/17/19 5:01:00 AM		Work Sub-Type: PREVENT			Vendor:		
Actual Start:	6/6/19 12:00:00 AM		Status: CLOSE			Owner:		
Actual Finish:	6/6/19 12:00:00 AM		Parent:			Owner Group:		
Report Date:	5/31/19 8:41:59 PM		Failure Class:			Service:		
Reported By:	PMADMIN11		Problem Code:			Service Group:		
On Behalf Of:	null/null		GL Account:			Classification:		
Reported Priority:								

Task IDs						
Task Sequence	Task ID	Task Type	Description	Status	Observations	
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE		
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE		
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE		
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE		
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE		
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE		
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE		
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE		
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE		
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE		
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE		
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE		



GSA Work Order Details

19-44716855: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-44817613: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	6/24/19 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	6/24/19 12:19:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	6/28/19 8:46:35 AM	Status:	CLOSE	Owner:	
Actual Finish:	6/28/19 8:46:35 AM	Parent:		Owner Group:	
Report Date:	6/7/19 8:38:46 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

19-44817613: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-45567387: PM: Elevators, Electric

This standard applies to all elevators, electric or hydraulic types.

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01M
Sched Finish:		WO Priority:	5	Supervisor:	
Target Start:	7/1/19 12:00:00 AM	Work Type:	PM	Lead:	
Target Finish:	7/31/19 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	KONE
Actual Start:		Status:	WSCH	Owner:	
Actual Finish:		Parent:		Owner Group:	
Report Date:	6/15/19 5:31:45 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	WSCH	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	WSCH	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	WSCH	
4	40	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	WSCH	
5	50	SPECIALINSTRUC	Comply with state and local codes as applicable.	WSCH	
1	60	CHECKPOINT	Machine Room: Dust drive machines, motor generator sets, and control cabinets. Sweep floor, re-lamp inoperative machine room lights and remove trash. Inspect controllers, signal, scheduling and dispatch panels, selectors and selector tapes. Make maintenance adjustments necessary for proper operation.	WSCH	
2	70	CHECKPOINT	Pits: Dust ironwork, sweep floor, empty drip pans, re-lamp inoperative lights, remove trash and check for leaks. Check run-by, buffer switch, compensating switch and emergency stop switch. Make maintenance adjustments necessary for proper operation.	WSCH	
3	80	CHECKPOINT	Motors; hoist motor, motor generator and regulators: Inspect oil level, oil pick up and belts. Make maintenance adjustments necessary for proper operation. Check for excessive heat, noise and leaks. Lubricate in accordance with manufacturer's specification. Renew brushes as necessary for proper operation. Keep end bells, commutators and brush riggings clean.	WSCH	
4	90	CHECKPOINT	Geared Machines: Inspect worm and gear for bottoming and backlash, thrust end play, bearing wear, oil pick up, oil level and packing. Check for leaks and empty drip pan. Renew brushes as	WSCH	



GSA Work Order Details

19-45567387: PM: Elevators, Electric

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
5	100	CHECKPOINT	necessary. Keep end bells, commutators and brush riggings clean. Brakes: Observe operation of brake. Inspect drum and shoe clearance and adjust as necessary for proper operation. Clean and lubricate pivot points. Where brake shoes are asbestos-containing, check for dust, and practice appropriate cleanup and maintenance precautions.	WSCH	
6	110	CHECKPOINT	Car Gate: Clean, lubricate and inspect hangers and all related gate operating mechanisms. Check rollers, up-thrust, interlock, gear box, motor brushes, door control box, cables, safety edge, light rays, gibs, sills, proper operating speed and force close speed. Make maintenance adjustments necessary for proper operation.	WSCH	
7	120	CHECKPOINT	Speed Governor: Observe operation, including tension sheave. Check electrical switches for proper operation; check that inspection seals are in place and not broken. Clean and lubricate pivot points.	WSCH	
8	130	CHECKPOINT	Lighting: Re-lamp all inoperative lamps located in lamp hatchway, hall landings, position indicators, car stations, dome, and wherever else required. Clean light diffusers and car stations.	WSCH	
9	140	CHECKPOINT	Hydraulic Machines: Observe operation of motor and pump, oil lines, tank, controls, plunger and packing. Adjust as necessary for proper operation. Correct excessive creeping. Test manual and emergency control. Clean and lubricate as necessary. Check for and repair leaks on oil lines, tank, and packing. Test manual and emergency control. Clean and lubricate all equipment as necessary for proper operation.	WSCH	
10	150	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office). Check top and side exits and related switches for proper operation. Test alarm bell, emergency stop switch, communications system, fire recall service (key capture, minimum one floor run on Phase II), and any other emergency recall features. (Continued)	WSCH	
0	151	CHECKPOINT	Repair, replace, and adjust parts and equipment as necessary to insure operation in accordance with the manufacturer's specifications. Document each test performed, including the date and results of each test.	WSCH	
11	160	CHECKPOINT	Clean up and remove all debris from work areas.	WSCH	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
SIGN_OUT_OF_SERV		Out of service signs.	1	00:00	0.00	0.00
LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso		1	00:00	0.00	0.00
MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi		1	00:00	0.00	0.00
BARRICADES	Barricades		1	00:00	0.00	0.00
TOOL_BASIC	TOOL_BASIC		1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-46860282: PM: Elevators, Electric

This standard applies to all elevators, electric or hydraulic types.

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01M
Sched Finish:		WO Priority:	5	Supervisor:	
Target Start:	8/1/19 12:00:00 AM	Work Type:	PM	Lead:	
Target Finish:	8/31/19 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	KONE
Actual Start:		Status:	WSCH	Owner:	
Actual Finish:		Parent:		Owner Group:	
Report Date:	7/13/19 3:09:52 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	WSCH	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	WSCH	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	WSCH	
4	40	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	WSCH	
5	50	SPECIALINSTRUC	Comply with state and local codes as applicable.	WSCH	
1	60	CHECKPOINT	Machine Room: Dust drive machines, motor generator sets, and control cabinets. Sweep floor, re-lamp inoperative machine room lights and remove trash. Inspect controllers, signal, scheduling and dispatch panels, selectors and selector tapes. Make maintenance adjustments necessary for proper operation.	WSCH	
2	70	CHECKPOINT	Pits: Dust ironwork, sweep floor, empty drip pans, re-lamp inoperative lights, remove trash and check for leaks. Check run-by, buffer switch, compensating switch and emergency stop switch. Make maintenance adjustments necessary for proper operation.	WSCH	
3	80	CHECKPOINT	Motors; hoist motor, motor generator and regulators: Inspect oil level, oil pick up and belts. Make maintenance adjustments necessary for proper operation. Check for excessive heat, noise and leaks. Lubricate in accordance with manufacturer's specification. Renew brushes as necessary for proper operation. Keep end bells, commutators and brush riggings clean.	WSCH	
4	90	CHECKPOINT	Geared Machines: Inspect worm and gear for bottoming and backlash, thrust end play, bearing wear, oil pick up, oil level and packing. Check for leaks and empty drip pan. Renew brushes as	WSCH	



GSA Work Order Details

19-46860282: PM: Elevators, Electric

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
5	100	CHECKPOINT	necessary. Keep end bells, commutators and brush riggings clean. Brakes: Observe operation of brake. Inspect drum and shoe clearance and adjust as necessary for proper operation. Clean and lubricate pivot points. Where brake shoes are asbestos-containing, check for dust, and practice appropriate cleanup and maintenance precautions.	WSCH	
6	110	CHECKPOINT	Car Gate: Clean, lubricate and inspect hangers and all related gate operating mechanisms. Check rollers, up-thrust, interlock, gear box, motor brushes, door control box, cables, safety edge, light rays, gibs, sills, proper operating speed and force close speed. Make maintenance adjustments necessary for proper operation.	WSCH	
7	120	CHECKPOINT	Speed Governor: Observe operation, including tension sheave. Check electrical switches for proper operation; check that inspection seals are in place and not broken. Clean and lubricate pivot points.	WSCH	
8	130	CHECKPOINT	Lighting: Re-lamp all inoperative lamps located in lamp hatchway, hall landings, position indicators, car stations, dome, and wherever else required. Clean light diffusers and car stations.	WSCH	
9	140	CHECKPOINT	Hydraulic Machines: Observe operation of motor and pump, oil lines, tank, controls, plunger and packing. Adjust as necessary for proper operation. Correct excessive creeping. Test manual and emergency control. Clean and lubricate as necessary. Check for and repair leaks on oil lines, tank, and packing. Test manual and emergency control. Clean and lubricate all equipment as necessary for proper operation.	WSCH	
10	150	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office). Check top and side exits and related switches for proper operation. Test alarm bell, emergency stop switch, communications system, fire recall service (key capture, minimum one floor run on Phase II), and any other emergency recall features. (Continued)	WSCH	
0	151	CHECKPOINT	Repair, replace, and adjust parts and equipment as necessary to insure operation in accordance with the manufacturer's specifications. Document each test performed, including the date and results of each test.	WSCH	
11	160	CHECKPOINT	Clean up and remove all debris from work areas.	WSCH	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
SIGN_OUT_OF_SERV		Out of service signs.	1	00:00	0.00	0.00
LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso		1	00:00	0.00	0.00
MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi		1	00:00	0.00	0.00
BARRICADES	Barricades		1	00:00	0.00	0.00
TOOL_BASIC	TOOL_BASIC		1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-48705122: PM: Elevators, Electric

This standard applies to all elevators, electric or hydraulic types.

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01M
Sched Finish:		WO Priority:	5	Supervisor:	
Target Start:	9/1/19 12:00:00 AM	Work Type:	PM	Lead:	
Target Finish:	9/30/19 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	KONE
Actual Start:		Status:	WSCH	Owner:	
Actual Finish:		Parent:		Owner Group:	
Report Date:	8/26/19 5:14:39 PM	Failure Class:		Service:	
Reported By:	DONNAABROCK	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	WSCH	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	WSCH	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	WSCH	
4	40	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	WSCH	
5	50	SPECIALINSTRUC	Comply with state and local codes as applicable.	WSCH	
1	60	CHECKPOINT	Machine Room: Dust drive machines, motor generator sets, and control cabinets. Sweep floor, re-lamp inoperative machine room lights and remove trash. Inspect controllers, signal, scheduling and dispatch panels, selectors and selector tapes. Make maintenance adjustments necessary for proper operation.	WSCH	
2	70	CHECKPOINT	Pits: Dust ironwork, sweep floor, empty drip pans, re-lamp inoperative lights, remove trash and check for leaks. Check run-by, buffer switch, compensating switch and emergency stop switch. Make maintenance adjustments necessary for proper operation.	WSCH	
3	80	CHECKPOINT	Motors; hoist motor, motor generator and regulators: Inspect oil level, oil pick up and belts. Make maintenance adjustments necessary for proper operation. Check for excessive heat, noise and leaks. Lubricate in accordance with manufacturer's specification. Renew brushes as necessary for proper operation. Keep end bells, commutators and brush riggings clean.	WSCH	
4	90	CHECKPOINT	Geared Machines: Inspect worm and gear for bottoming and backlash, thrust end play, bearing wear, oil pick up, oil level and packing. Check for leaks and empty drip pan. Renew brushes as	WSCH	



GSA Work Order Details

19-48705122: PM: Elevators, Electric

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
5	100	CHECKPOINT	necessary. Keep end bells, commutators and brush riggings clean. Brakes: Observe operation of brake. Inspect drum and shoe clearance and adjust as necessary for proper operation. Clean and lubricate pivot points. Where brake shoes are asbestos-containing, check for dust, and practice appropriate cleanup and maintenance precautions.	WSCH	
6	110	CHECKPOINT	Car Gate: Clean, lubricate and inspect hangers and all related gate operating mechanisms. Check rollers, up-thrust, interlock, gear box, motor brushes, door control box, cables, safety edge, light rays, gibs, sills, proper operating speed and force close speed. Make maintenance adjustments necessary for proper operation.	WSCH	
7	120	CHECKPOINT	Speed Governor: Observe operation, including tension sheave. Check electrical switches for proper operation; check that inspection seals are in place and not broken. Clean and lubricate pivot points.	WSCH	
8	130	CHECKPOINT	Lighting: Re-lamp all inoperative lamps located in lamp hatchway, hall landings, position indicators, car stations, dome, and wherever else required. Clean light diffusers and car stations.	WSCH	
9	140	CHECKPOINT	Hydraulic Machines: Observe operation of motor and pump, oil lines, tank, controls, plunger and packing. Adjust as necessary for proper operation. Correct excessive creeping. Test manual and emergency control. Clean and lubricate as necessary. Check for and repair leaks on oil lines, tank, and packing. Test manual and emergency control. Clean and lubricate all equipment as necessary for proper operation.	WSCH	
10	150	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office). Check top and side exits and related switches for proper operation. Test alarm bell, emergency stop switch, communications system, fire recall service (key capture, minimum one floor run on Phase II), and any other emergency recall features. (Continued)	WSCH	
0	151	CHECKPOINT	Repair, replace, and adjust parts and equipment as necessary to insure operation in accordance with the manufacturer's specifications. Document each test performed, including the date and results of each test.	WSCH	
11	160	CHECKPOINT	Clean up and remove all debris from work areas.	WSCH	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
SIGN_OUT_OF_SERV		Out of service signs.	1	00:00	0.00	0.00
LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso		1	00:00	0.00	0.00
MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi		1	00:00	0.00	0.00
BARRICADES	Barricades		1	00:00	0.00	0.00
TOOL_BASIC	TOOL_BASIC		1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

19-50008651: PM: Elevators, Electric

This standard applies to all elevators, electric or hydraulic types.

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								
Sched Start:			Site: 11			Job Plan:	VTRN-ELV-03-01M	
Sched Finish:			WO Priority: 5			Supervisor:		
Target Start:	10/1/19 12:00:00 AM		Work Type: PM			Lead:		
Target Finish:	10/31/19 12:00:00 AM		Work Sub-Type: PREVENT			Vendor:	KONE	
Actual Start:			Status: WSCH			Owner:		
Actual Finish:			Parent:			Owner Group:		
Report Date:	9/19/19 4:17:04 PM		Failure Class:			Service:		
Reported By:	PMADMIN11		Problem Code:			Service Group:		
On Behalf Of:	null/null		GL Account:			Classification:		
Reported Priority:								

Task IDs						
Task Sequence	Task ID	Task Type	Description	Status	Observations	
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	WSCH		
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	WSCH		
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	WSCH		
4	40	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	WSCH		
5	50	SPECIALINSTRUC	Comply with state and local codes as applicable.	WSCH		
1	60	CHECKPOINT	Machine Room: Dust drive machines, motor generator sets, and control cabinets. Sweep floor, re-lamp inoperative machine room lights and remove trash. Inspect controllers, signal, scheduling and dispatch panels, selectors and selector tapes. Make maintenance adjustments necessary for proper operation.	WSCH		
2	70	CHECKPOINT	Pits: Dust ironwork, sweep floor, empty drip pans, re-lamp inoperative lights, remove trash and check for leaks. Check run-by, buffer switch, compensating switch and emergency stop switch. Make maintenance adjustments necessary for proper operation.	WSCH		
3	80	CHECKPOINT	Motors; hoist motor, motor generator and regulators: Inspect oil level, oil pick up and belts. Make maintenance adjustments necessary for proper operation. Check for excessive heat, noise and leaks. Lubricate in accordance with manufacturer's specification. Renew brushes as necessary for proper operation. Keep end bells, commutators and brush riggings clean.	WSCH		
4	90	CHECKPOINT	Geared Machines: Inspect worm and gear for bottoming and backlash, thrust end play, bearing wear, oil pick up, oil level and packing. Check for leaks and empty drip pan. Renew brushes as	WSCH		



GSA Work Order Details

19-50008651: PM: Elevators, Electric

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
5	100	CHECKPOINT	necessary. Keep end bells, commutators and brush riggings clean. Brakes: Observe operation of brake. Inspect drum and shoe clearance and adjust as necessary for proper operation. Clean and lubricate pivot points. Where brake shoes are asbestos-containing, check for dust, and practice appropriate cleanup and maintenance precautions.	WSCH	
6	110	CHECKPOINT	Car Gate: Clean, lubricate and inspect hangers and all related gate operating mechanisms. Check rollers, up-thrust, interlock, gear box, motor brushes, door control box, cables, safety edge, light rays, gibs, sills, proper operating speed and force close speed. Make maintenance adjustments necessary for proper operation.	WSCH	
7	120	CHECKPOINT	Speed Governor: Observe operation, including tension sheave. Check electrical switches for proper operation; check that inspection seals are in place and not broken. Clean and lubricate pivot points.	WSCH	
8	130	CHECKPOINT	Lighting: Re-lamp all inoperative lamps located in lamp hatchway, hall landings, position indicators, car stations, dome, and wherever else required. Clean light diffusers and car stations.	WSCH	
9	140	CHECKPOINT	Hydraulic Machines: Observe operation of motor and pump, oil lines, tank, controls, plunger and packing. Adjust as necessary for proper operation. Correct excessive creeping. Test manual and emergency control. Clean and lubricate as necessary. Check for and repair leaks on oil lines, tank, and packing. Test manual and emergency control. Clean and lubricate all equipment as necessary for proper operation.	WSCH	
10	150	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office). Check top and side exits and related switches for proper operation. Test alarm bell, emergency stop switch, communications system, fire recall service (key capture, minimum one floor run on Phase II), and any other emergency recall features. (Continued)	WSCH	
0	151	CHECKPOINT	Repair, replace, and adjust parts and equipment as necessary to insure operation in accordance with the manufacturer's specifications. Document each test performed, including the date and results of each test.	WSCH	
11	160	CHECKPOINT	Clean up and remove all debris from work areas.	WSCH	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
SIGN_OUT_OF_SERV		Out of service signs.	1	00:00	0.00	0.00
LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso		1	00:00	0.00	0.00
MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi		1	00:00	0.00	0.00
BARRICADES	Barricades		1	00:00	0.00	0.00
TOOL_BASIC	TOOL_BASIC		1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

26537263: MD0817WO Bldg 66 Elevator # 6 Annual Inspection deficiency Missing Machine Space door sign

Note: open attachment in work order # 26532244 to see complete list of deficiencies

Elevator 6

**** MACHINE ROOM ****

Defective Item Violation

Condition

Suggested

Remedy Inspectors Comments Code

Reference

Access to Machine Space /

Door Sign Missing Provide Provide missing sign on machine room door. All Elevators

1-8 (2nd notice) IBC/2.29.1

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO- ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset: Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:			Site:	11		Job Plan:	
Sched Finish:			WO Priority:	3		Supervisor:	
Target Start:	4/2/18 11:43:09 AM		Work Type:	POR		Lead:	
Target Finish:	4/3/18 10:43:09 AM		Work Sub-Type:	CORRPT		Vendor:	
Actual Start:	5/17/19 6:19:46 AM		Status:	CLOSE		Owner:	
Actual Finish:	5/17/19 6:19:46 AM		Parent:			Owner Group:	



GSA Work Order Details

26537263: MD0817WO Bldg 66 Elevator # 6 Annual Inspection deficiency Missing Machine Space door sign

Report Date:	4/2/18 10:43:09 AM	Failure Class:	INSPECTION	Service:	
Reported By:	GREGORYRBOOKER	Problem Code:	ELEVATOR	Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Related Records						
WO	Description		Class	Status	Relationship	
26537200	MD0817WO Bldg 66 Elevator # 5 Annual Inspection deficiency Missing Machine Space door sign		WORKORDER	CLOSE	ORIGINATOR	
SLA						
SLA	Description	Type	Status	Contact Date	Response Date	Resolution Date
1022	Global SLA for Priority 3 Non PM Work Orders	INTERNAL	ACTIVE		4/2/18	4/3/18



GSA Work Order Details

27459001: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-03M-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	4/23/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	4/23/18 5:01:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	4/19/18 9:32:44 AM	Status:	CLOSE	Owner:	
Actual Finish:	4/19/18 9:32:44 AM	Parent:		Owner Group:	
Report Date:	4/18/18 5:40:55 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE	
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE	
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE	
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE	
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE	
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE	
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE	
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE	
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE	



GSA Work Order Details

27459001: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools							
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost	
	BARRICADES	Barricades	1	00:00	0.00	0.00	
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00	
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00	
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00	
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00	
Total Planned Tools:						0.00	



GSA Work Order Details

27459014: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	4/30/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	4/30/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	4/19/18 9:32:44 AM	Status:	CLOSE	Owner:	
Actual Finish:	4/19/18 9:32:44 AM	Parent:		Owner Group:	
Report Date:	4/18/18 5:41:03 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

27459014: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

27459026: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	5/7/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	5/7/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	5/18/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	5/18/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	4/18/18 5:41:12 AM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

27459026: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

27609315: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	5/14/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	5/14/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	5/18/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	5/18/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	4/23/18 1:52:42 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs

Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools

Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

27609315: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

27793622: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846								
	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-03M-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	5/21/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	5/21/18 5:01:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	5/18/18 12:00:00 AM	Status:	CLOSE	Owner:	
Actual Finish:	5/18/18 12:00:00 AM	Parent:		Owner Group:	
Report Date:	4/30/18 2:44:14 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE	
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE	
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE	
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE	
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE	
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE	
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE	
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE	
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE	



GSA Work Order Details

27793622: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools							
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost	
	BARRICADES	Barricades	1	00:00	0.00	0.00	
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00	
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00	
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00	
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00	
Total Planned Tools:						0.00	



GSA Work Order Details

28771541: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	5/28/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	5/28/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	5/29/18 6:58:27 PM	Status:	CLOSE	Owner:	
Actual Finish:	5/29/18 6:58:27 PM	Parent:		Owner Group:	
Report Date:	5/21/18 4:50:39 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

28771541: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

28771553: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	6/4/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	6/4/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	6/21/18 5:53:36 PM	Status:	CLOSE	Owner:	
Actual Finish:	6/21/18 5:53:36 PM	Parent:		Owner Group:	
Report Date:	5/21/18 4:50:49 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

28771553: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

28771566: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	6/11/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	6/11/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	6/21/18 5:53:36 PM	Status:	CLOSE	Owner:	
Actual Finish:	6/21/18 5:53:36 PM	Parent:		Owner Group:	
Report Date:	5/21/18 4:50:58 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

28771566: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

29066798: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846								
	MD0817WO	MD0817WO-Roof, 2nd Level-Penthouse						

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-03M-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	6/18/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	6/18/18 5:01:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	6/21/18 5:53:36 PM	Status:	CLOSE	Owner:	
Actual Finish:	6/21/18 5:53:36 PM	Parent:		Owner Group:	
Report Date:	5/29/18 2:25:31 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
3	30	SPECIALINSTRUC	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	CLOSE	
4	40	SPECIALINSTRUC	Use energy efficient lighting to the fullest practical extent.	CLOSE	
5	50	SPECIALINSTRUC	If materials to be worked on are known or suspected to contain asbestos, check the building's asbestos management plan to see if they have been tested for asbestos. If they are suspect but have not been tested, have them tested. Manage asbestos in accorda	CLOSE	
6	60	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
1	70	CHECKPOINT	Guides: Inspect, clean, lubricate, and properly adjust all roller guides, guide shoes, and rail oilers.	CLOSE	
2	80	CHECKPOINT	Car Tops: Remove all dirt, dust, and oil. Clean and lubricate fans.	CLOSE	
3	90	CHECKPOINT	Emergency Lighting: Check the operation of the emergency lights; replace as necessary.	CLOSE	
4	100	CHECKPOINT	Solid State Components and Circuit Boards: Inspect printed circuit board and other solid state devices for cleanliness, condensation spots, evidence of heating and deterioration. Check and replace defective solid state devices.	CLOSE	
5	110	CHECKPOINT	Leveling: Inspect leveling operation. Clean and lubricate switches, vanes, and all other related parts. Adjust to obtain the proper leveling at all landings in both the UP and DOWN directions within ? inch above or below the landing sill.	CLOSE	
6	120	CHECKPOINT	Clean up and remove all debris from work area.	CLOSE	



GSA Work Order Details

29066798: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	BARRICADES	Barricades	1	00:00	0.00	0.00
	LUBRICANT-07	Lubricants. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredients and proper Perso	1	00:00	0.00	0.00
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00
	SIGN_OUT_OF_SERV	Out of service signs.	1	00:00	0.00	0.00
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00



GSA Work Order Details

29185275: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

This standard applies to all elevators, electric or hydraulic types (4 floors or less).

Asset #	Equipment ID	Description	Legacy Location	Asset Tag	Asset Type	Manufacturer	Model	Serial Number
677506	MD0817WO-ELV-02-ELEV-006	ELECTRIC TRACTION ELEVATOR - 06 (PASSENGER)	MD0817-R2-ELEV MACH 5-8 ELEV MACH 5-8	MD0817-ELEV-006	ELV-02	THYSSENKRUPP	G D1	CW5651
Asset:								
Location: 157846 MD0817WO MD0817WO-Roof, 2nd Level-Penthouse								

Sched Start:		Site:	11	Job Plan:	VTRN-ELV-03-01W-2012
Sched Finish:		WO Priority:	3	Supervisor:	
Target Start:	6/25/18 12:00:00 AM	Work Type:	PM	Lead:	ELCON
Target Finish:	6/25/18 12:00:00 AM	Work Sub-Type:	PREVENT	Vendor:	
Actual Start:	6/21/18 5:53:36 PM	Status:	CLOSE	Owner:	
Actual Finish:	6/21/18 5:53:36 PM	Parent:		Owner Group:	
Report Date:	6/5/18 2:59:04 PM	Failure Class:		Service:	
Reported By:	PMADMIN11	Problem Code:		Service Group:	
On Behalf Of:	null/null	GL Account:		Classification:	
Reported Priority:					

Task IDs					
Task Sequence	Task ID	Task Type	Description	Status	Observations
1	10	SPECIALINSTRUC	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	CLOSE	
2	20	SPECIALINSTRUC	Review manufacturer's instructions.	CLOSE	
3	30	SPECIALINSTRUC	Comply with state and local codes as applicable.	CLOSE	
0	40	SPECIALINSTRUC	Items requiring attention should be reported to the elevator shop supervisor or elevator contractor.	CLOSE	
1	50	CHECKPOINT	Inspected the following equipment looking for proper operation.	CLOSE	
0	60	CHECKPOINT	a. motor-generator unit	CLOSE	
0	70	CHECKPOINT	b. hoist machine	CLOSE	
0	80	CHECKPOINT	c. controls and governor	CLOSE	
0	90	CHECKPOINT	d. Doors, door hangers, closers, interlocks and door operators	CLOSE	
2	100	CHECKPOINT	Emergency Items: Check that emergency procedure sign is in place and inspection certificate is current and visible (or filed in buildings manager's office).	CLOSE	
3	110	CHECKPOINT	Clean up and remove all debris from work areas.	CLOSE	

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	MAT_CLEANING-05	Cleaning supplies and materials. Consult the Material Safety Data Sheet (MSDS) for hazardous ingredi	1	00:00	0.00	0.00



GSA Work Order Details

29185275: PM: MD0817WO-ELV-2-ELEV-006, Traction Passenger Elevator

Planned Tools						
Task ID	Tool	Description	Qty	Hrs	Rate	Line Cost
	TOOL_BASIC	TOOL_BASIC	1	00:00	0.00	0.00
Total Planned Tools:						0.00